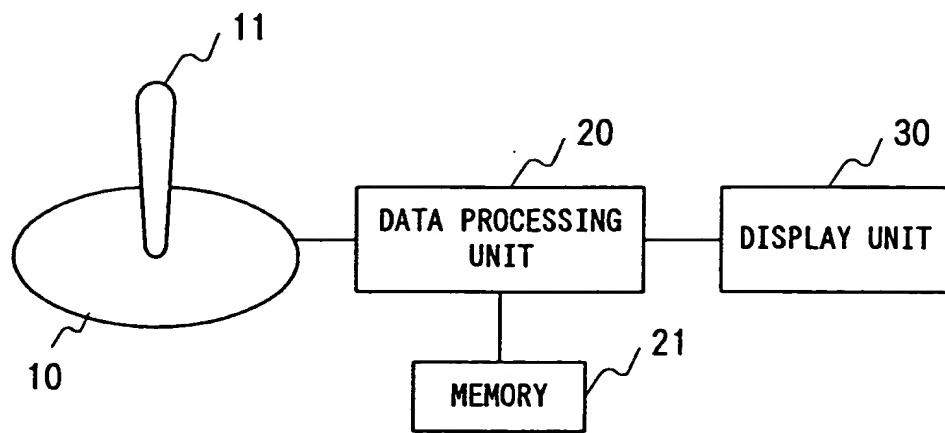


FIG.1

(a)



(b)

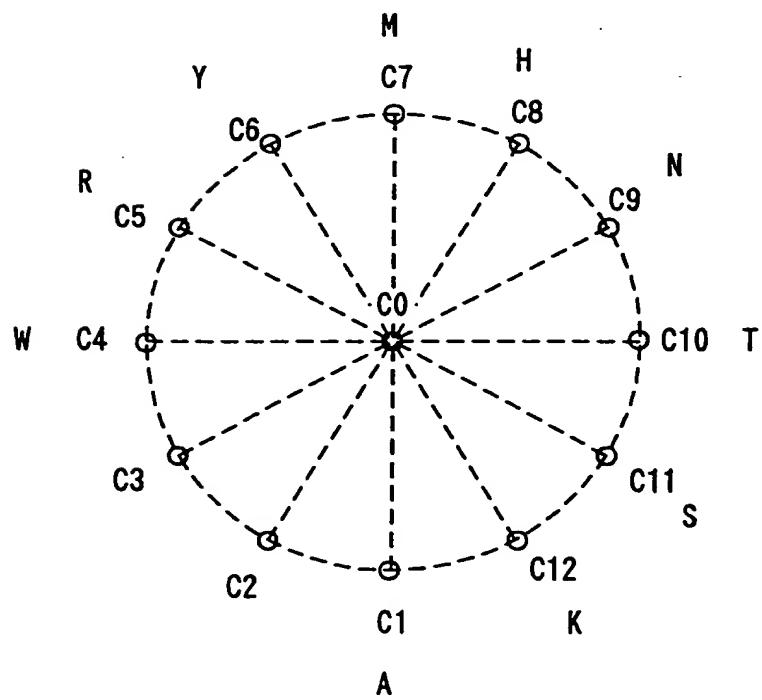


FIG.2

(a)

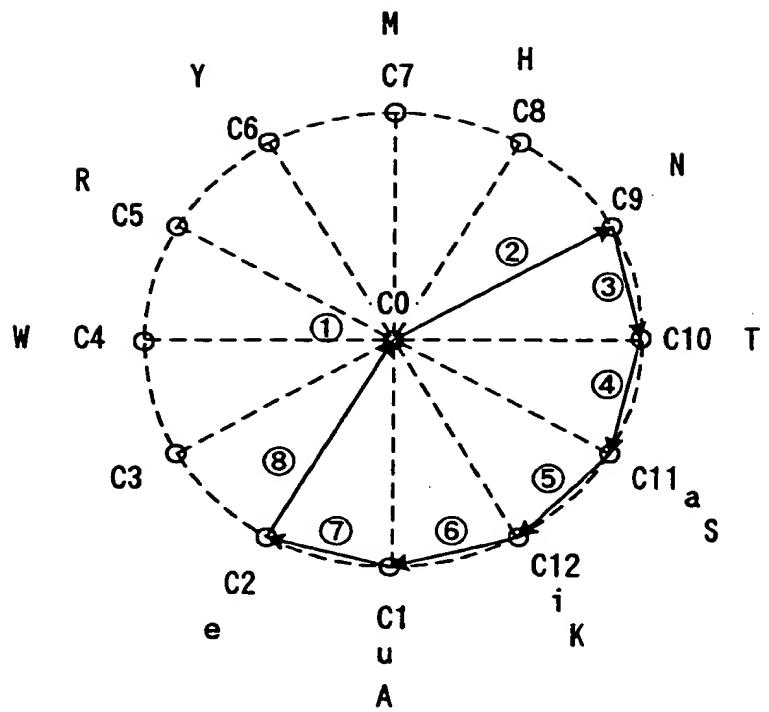
STATE	OUTPUT(BINARY)
C0	000000000000
C1	000000000001
C2	000000000010
C3	000000000100
C4	000000001000
C5	000000010000
C6	000000100000
C7	000001000000
C8	000010000000
C9	000100000000
C10	001000000000
C11	010000000000
C12	100000000000

(b)

STATE	OUTPUT (HEXADECIMAL)
C0	0h
C1	1h
C2	2h
C3	3h
C4	4h
C5	5h
C6	6h
C7	7h
C8	8h
C9	9h
C10	Ah
C11	Bh
C12	Ch

FIG.3

(a)



(b)

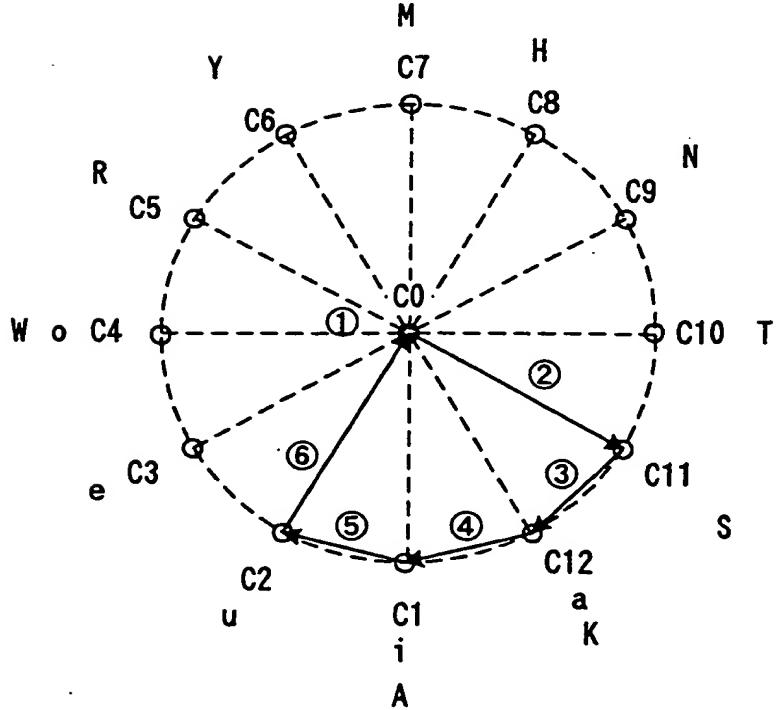


FIG.4 (a)

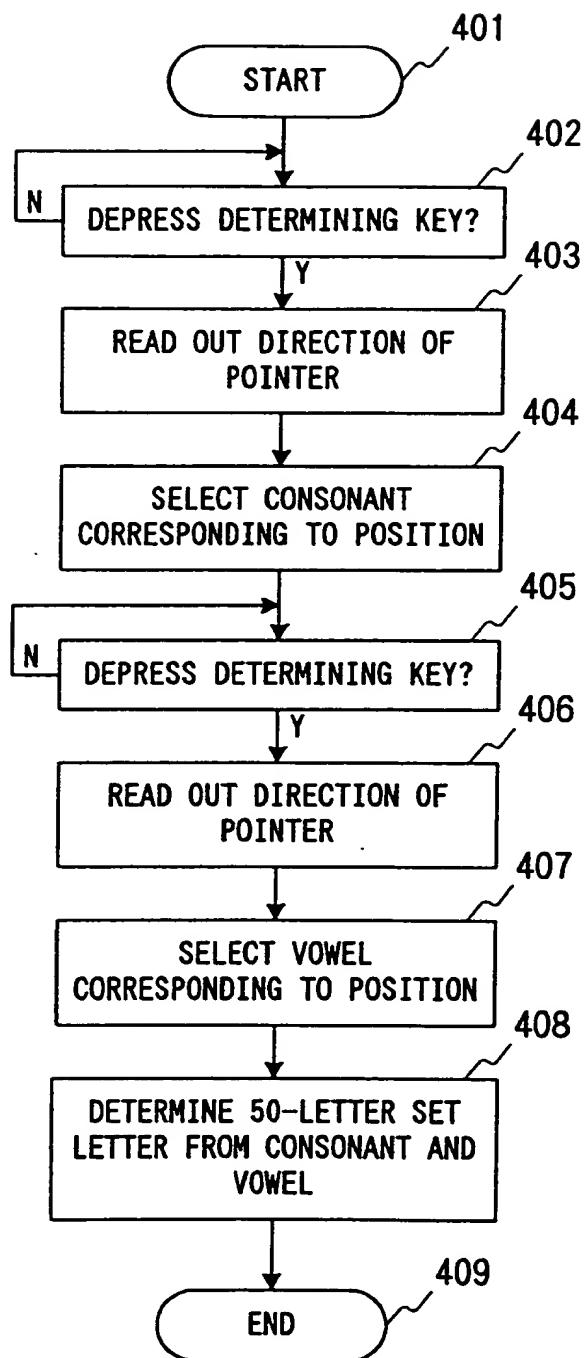


FIG.4 (b)

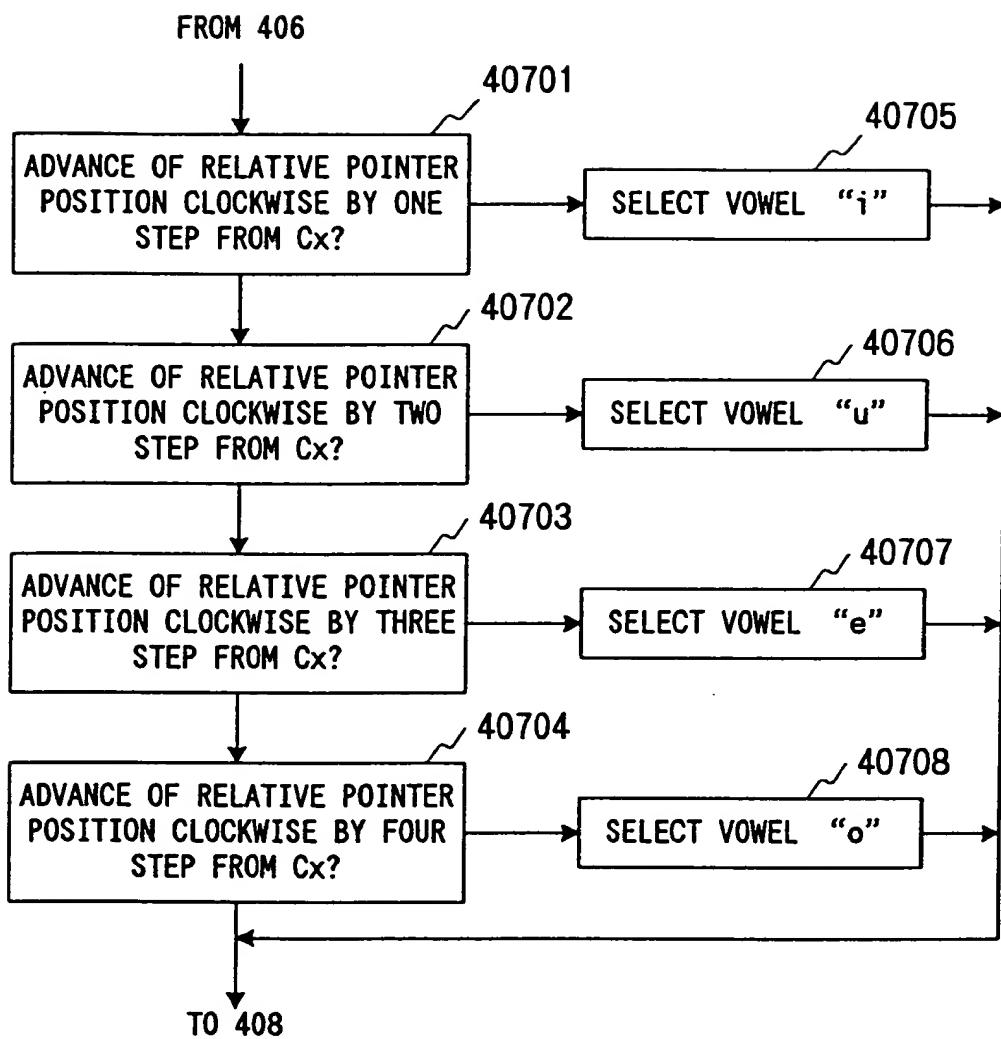


FIG.5

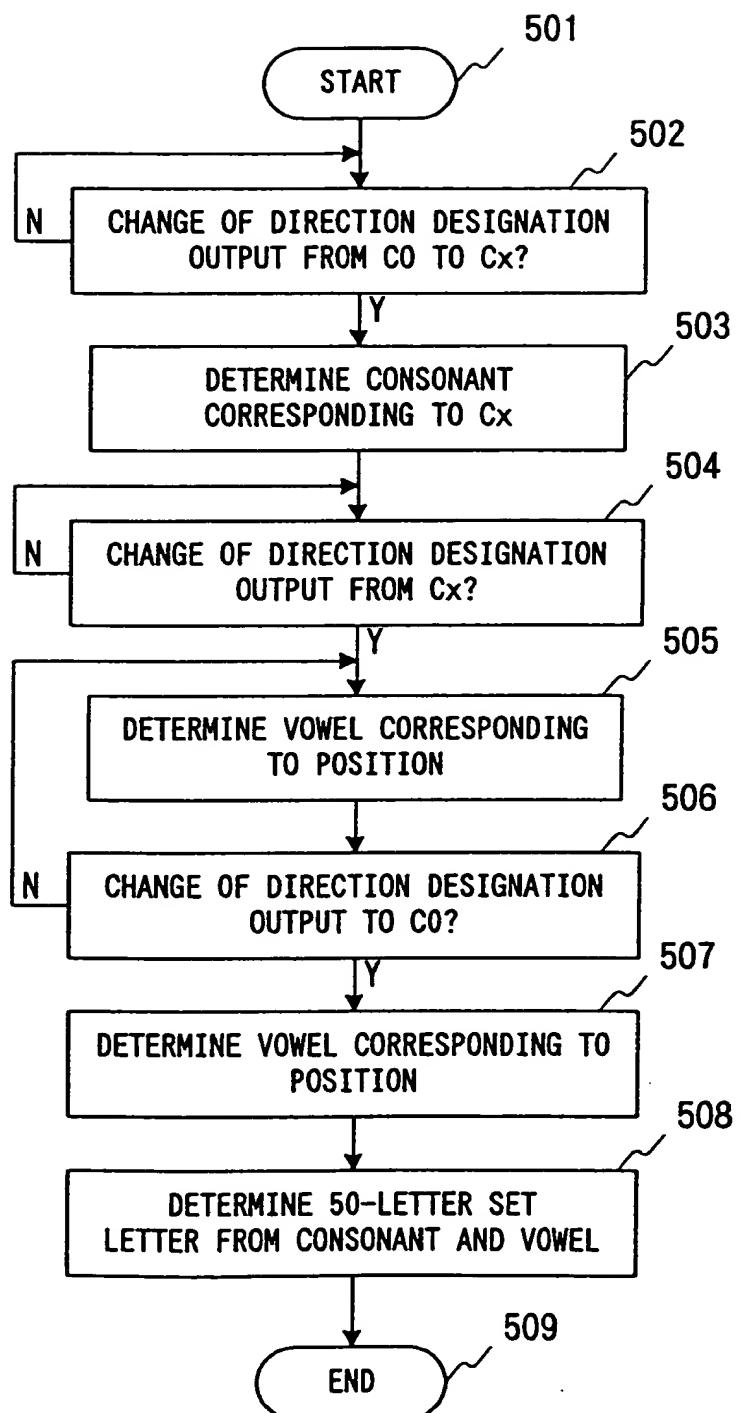


FIG.6

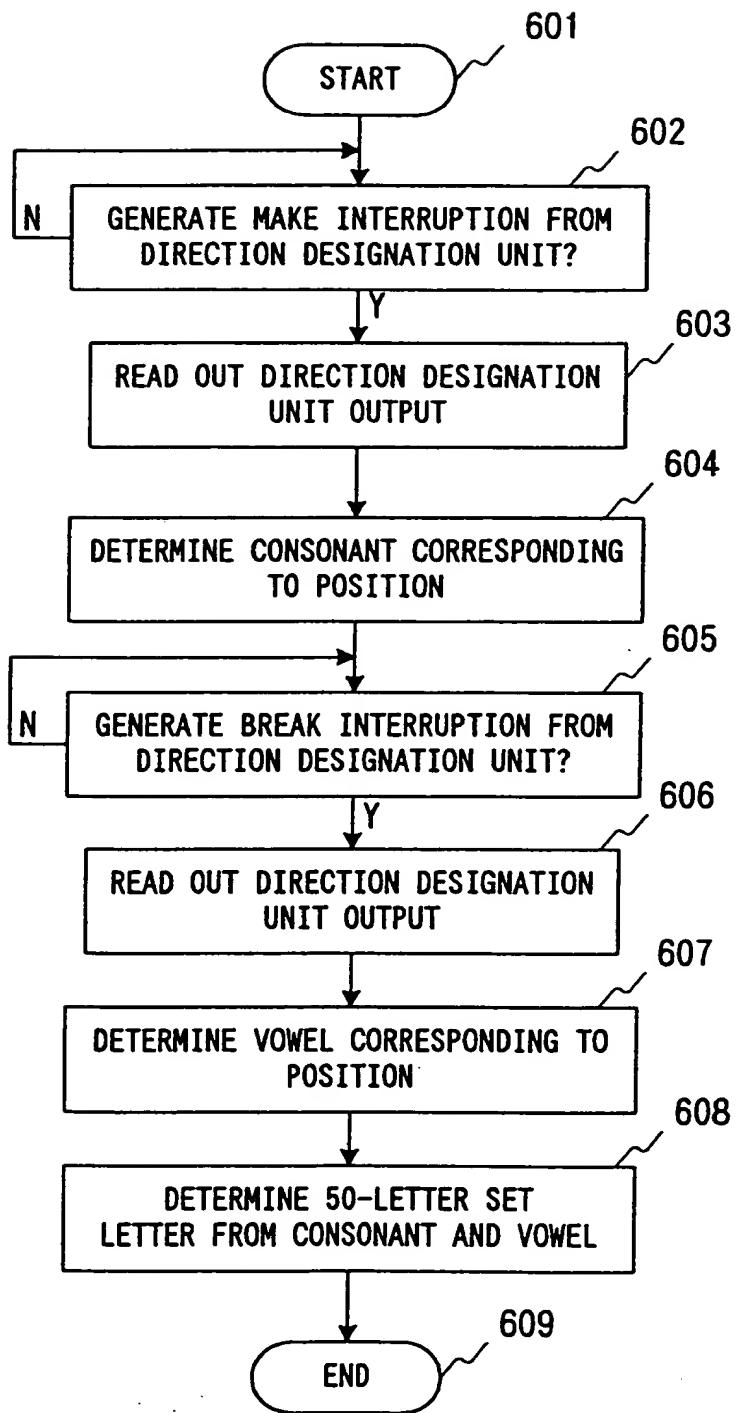


FIG. 7

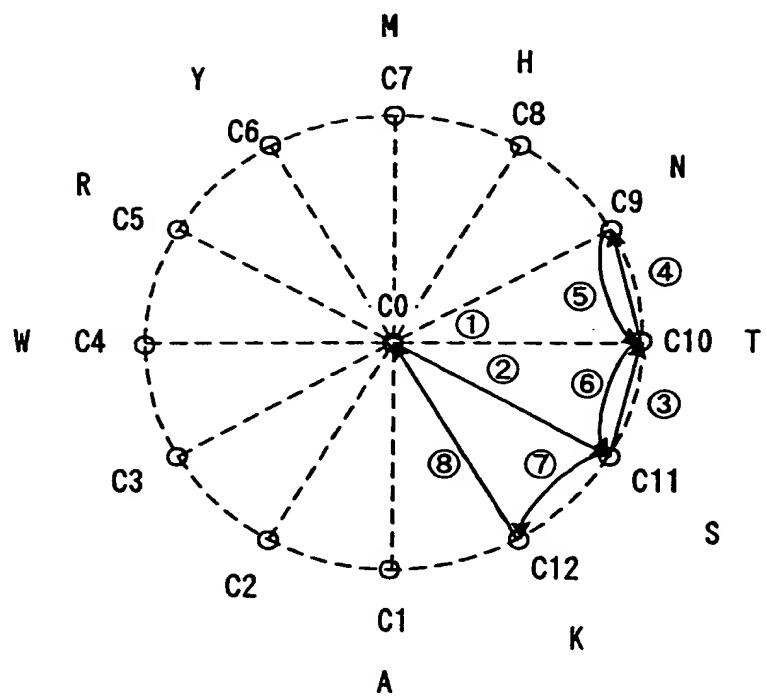


FIG.8 (a)

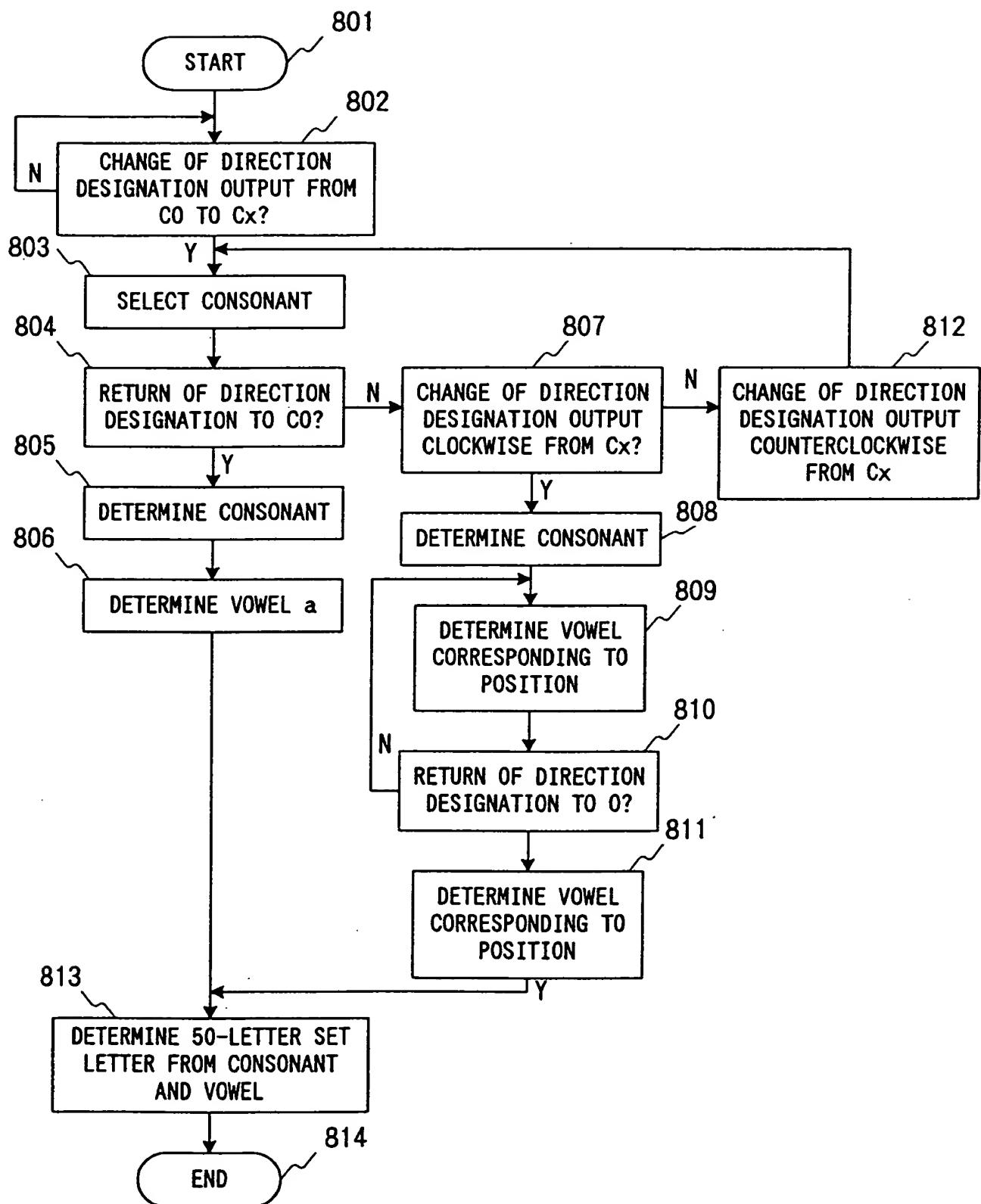


FIG.8 (b)

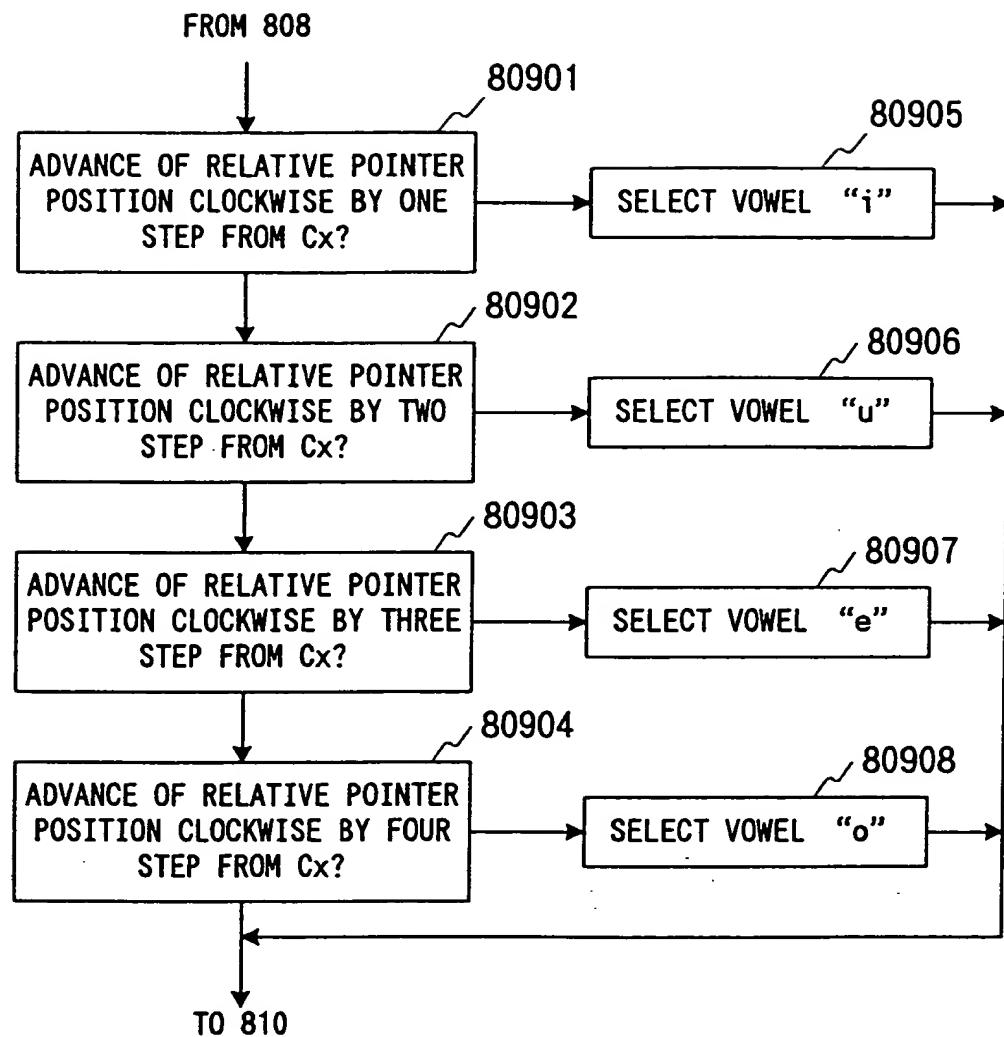


FIG.9

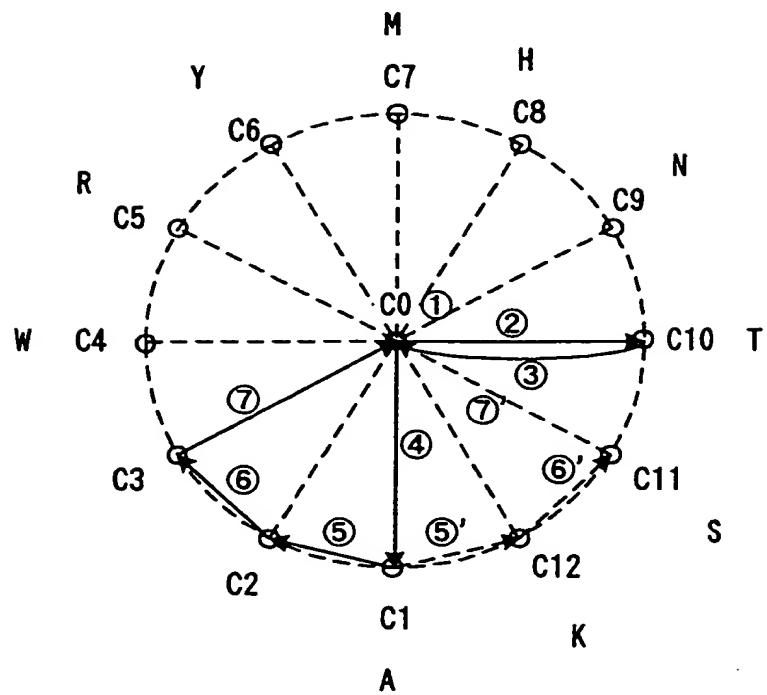


FIG.10

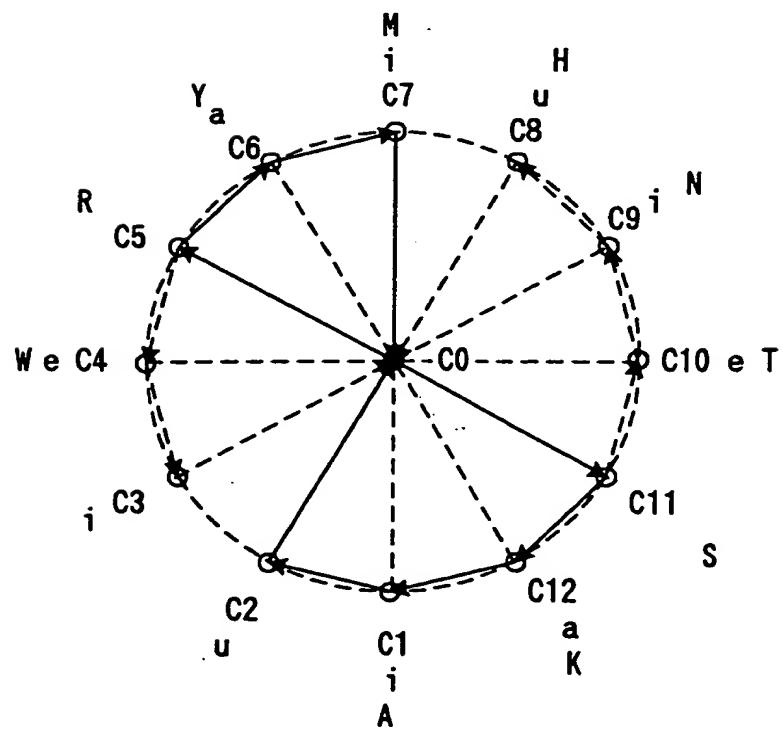


FIG.11(a)

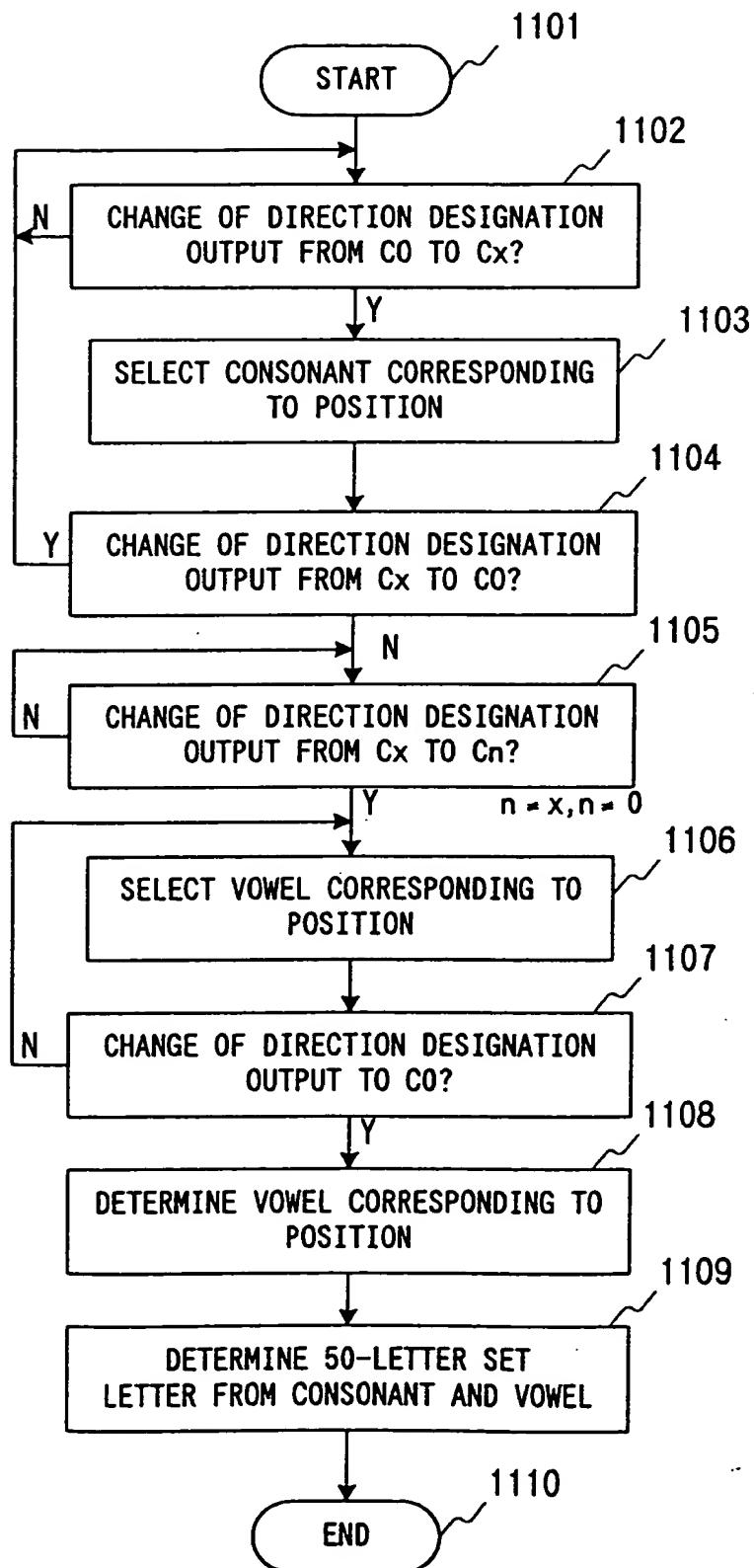


FIG.11 (b)

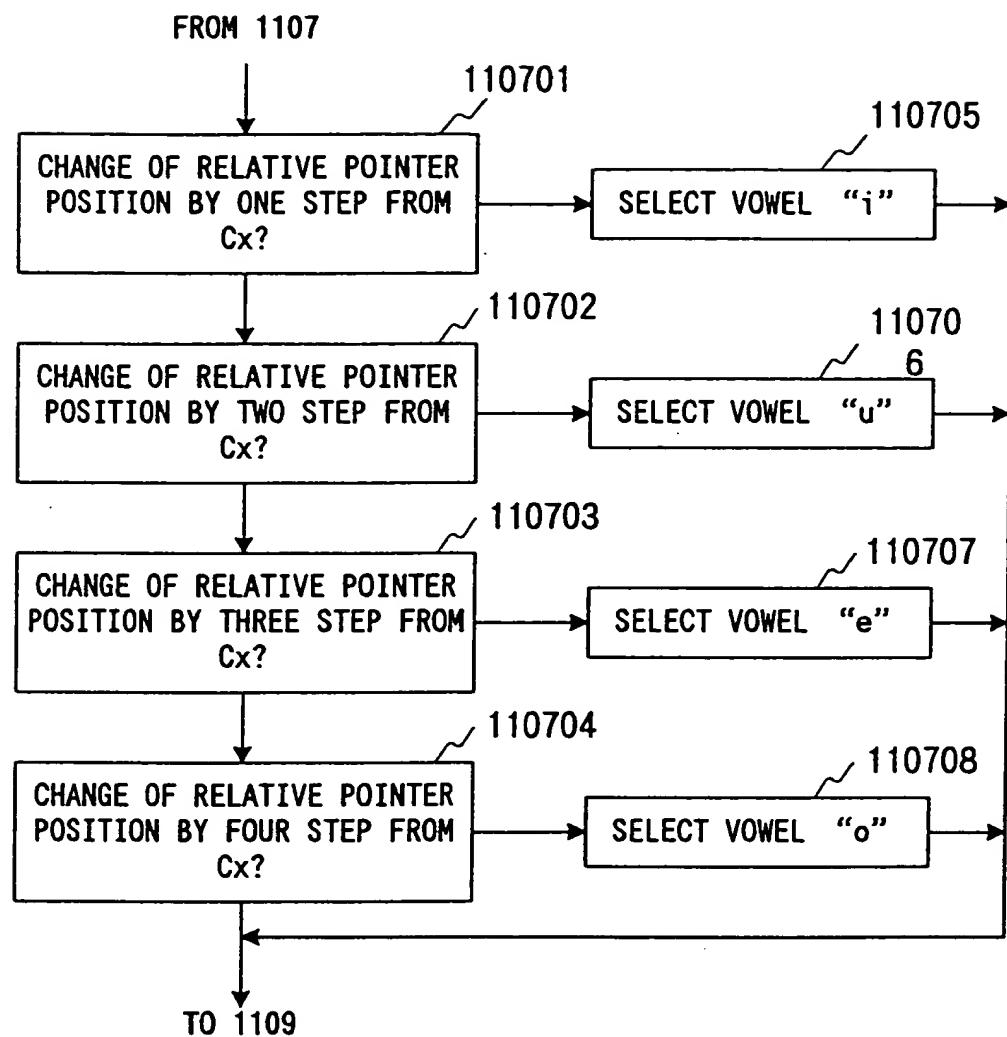


FIG. 12

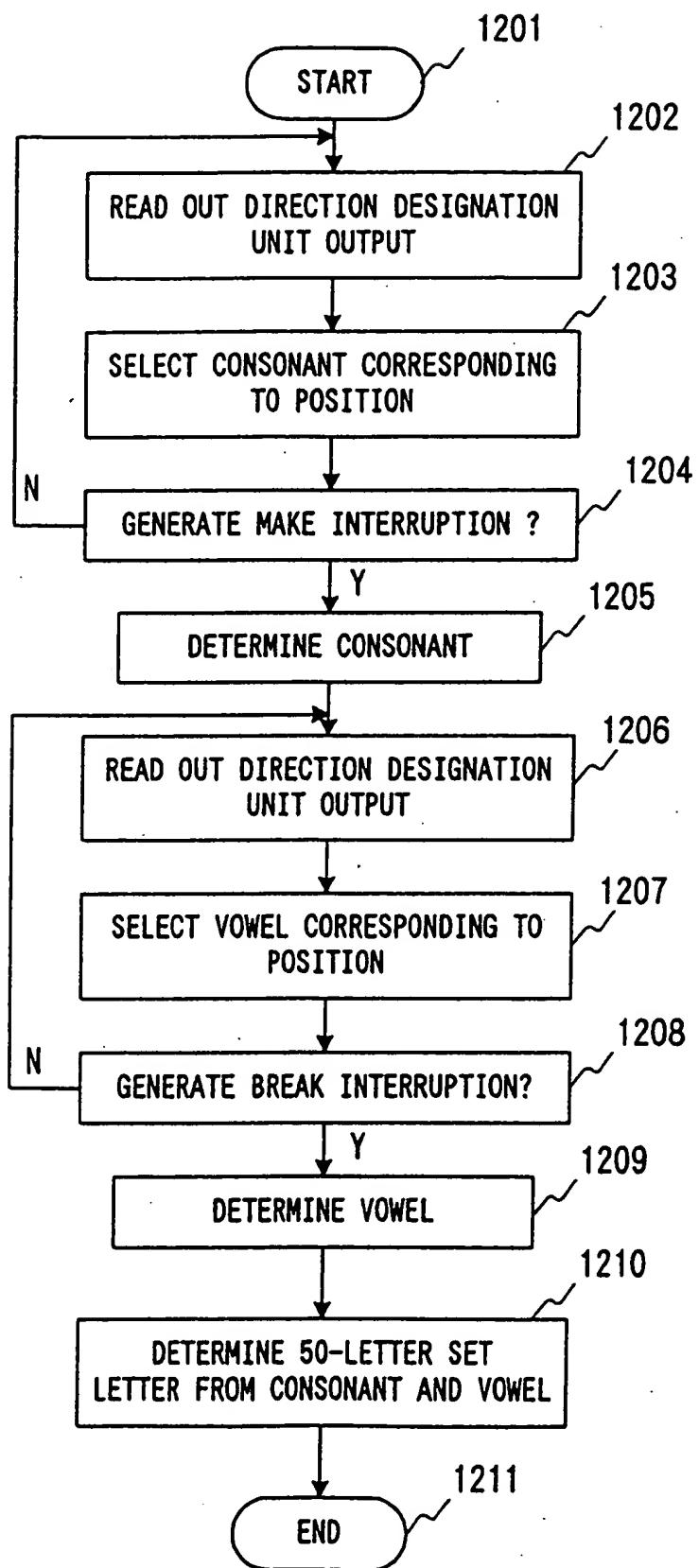


FIG.13

(a)

		JAPANESE CHARACTER	ROMAN ALPHABET	
①	—	1401	=	a 1421
②	S	1402	=	i 1422
③	K	1403	=	u 1423
④	A	1404	=	e 1424
⑤	K	1405	=	o 1425
⑤'	Ka	1406	=	Ka 1426
⑥	Ki	1407	=	Sa 1427
⑦	Ku	1408	=	Ta 1428
⑦'	Ku	1409	=	Na 1429
⑧	Ku	1410	=	:

(b)

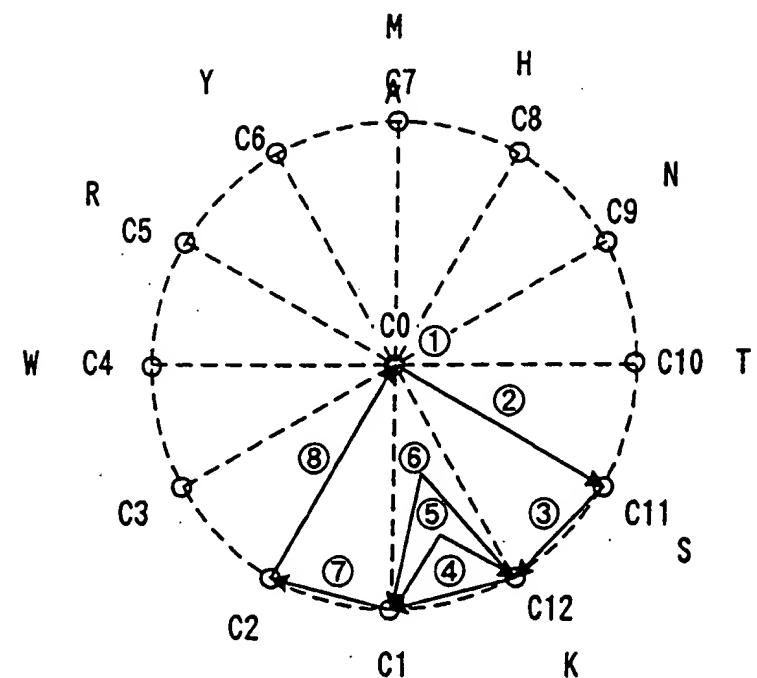
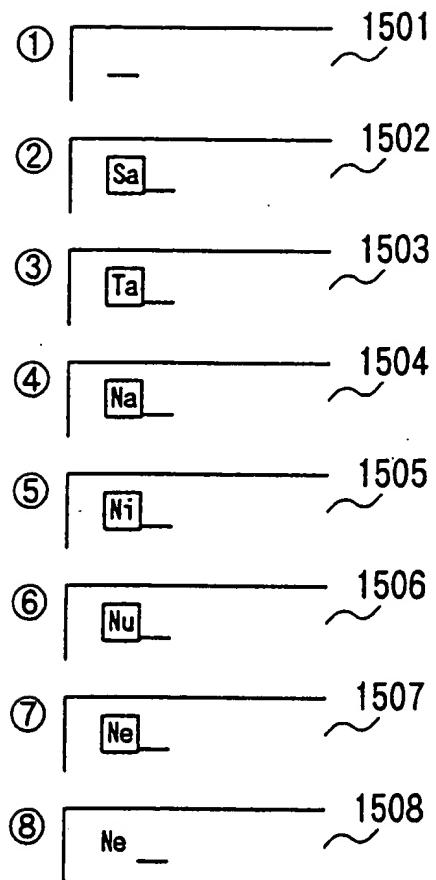


FIG.14

(a)



(b)

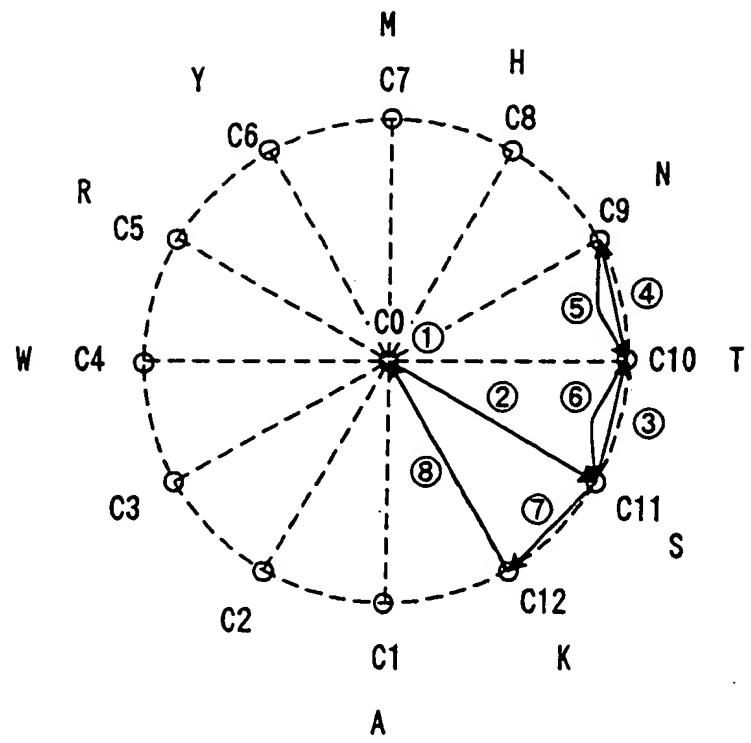


FIG.15

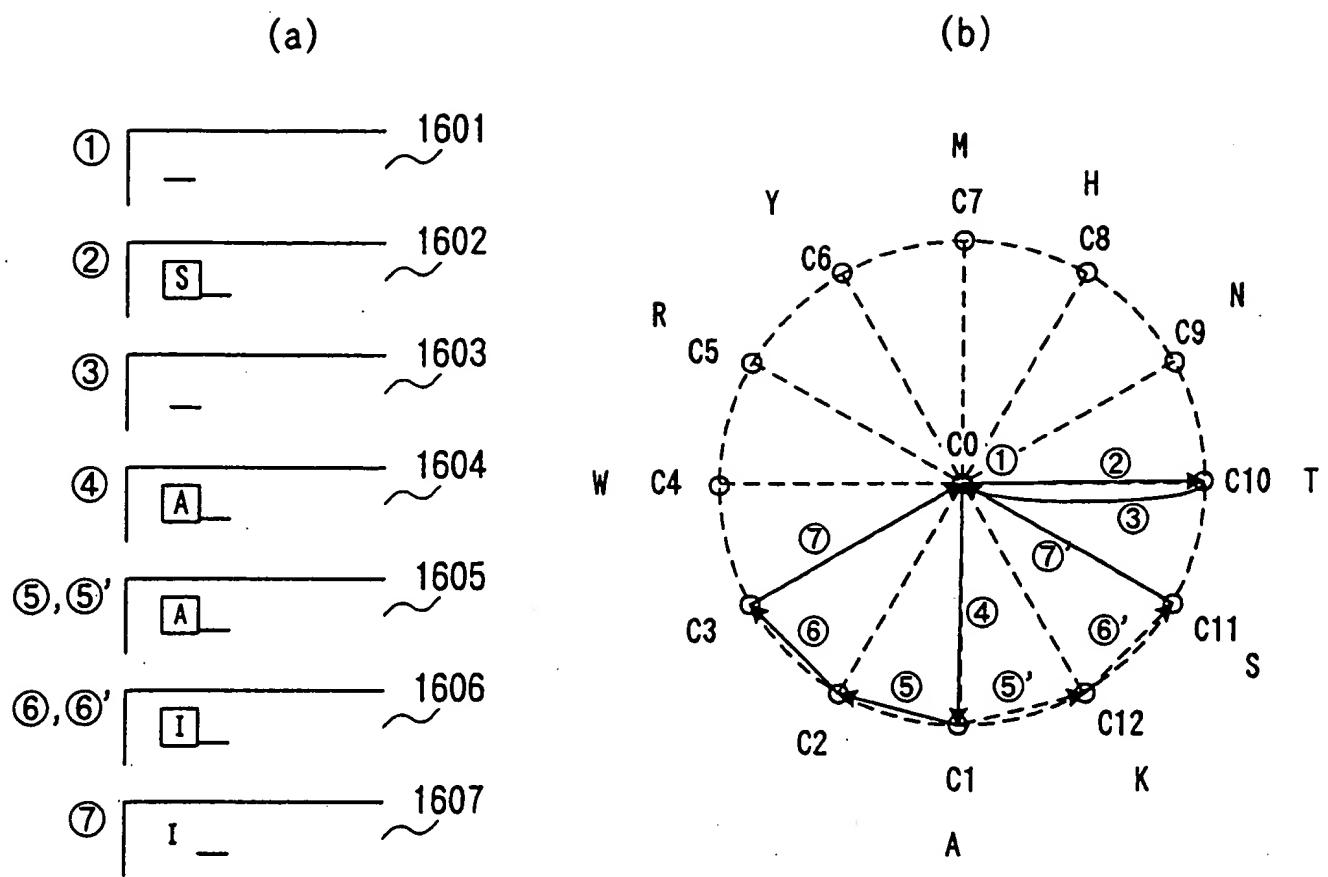


FIG.16

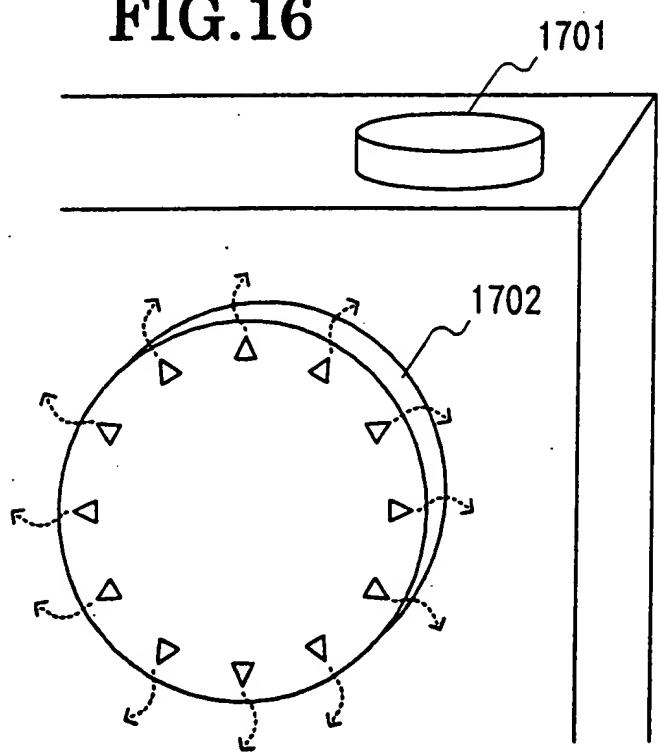


FIG. 17

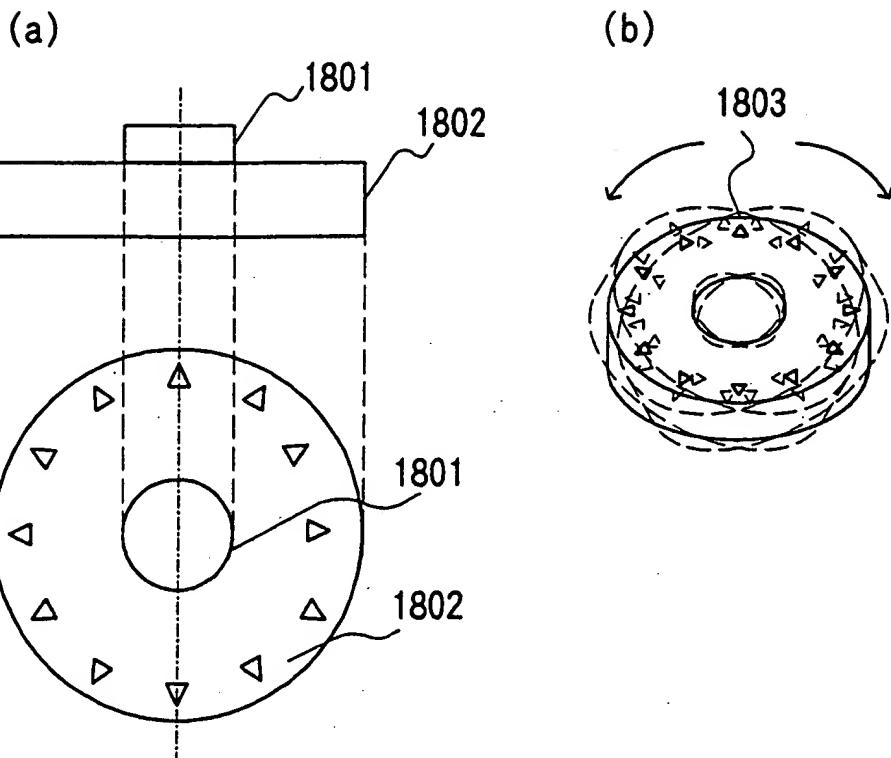


FIG. 18

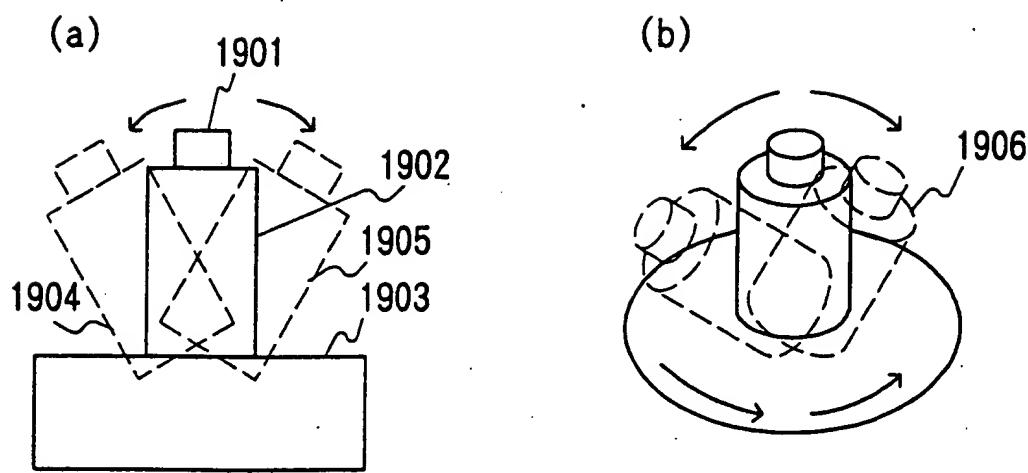
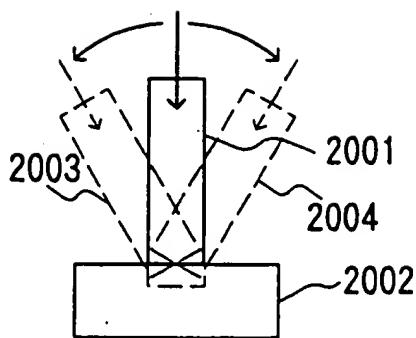
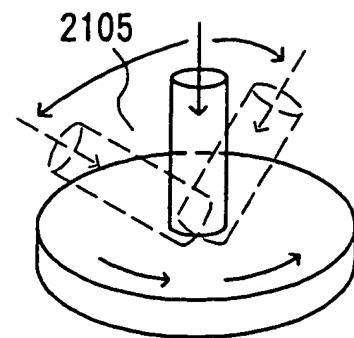


FIG.19

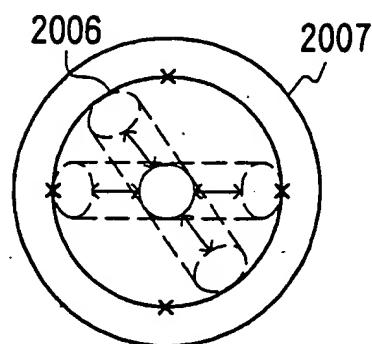
(a)



(b)



(c)



(d)

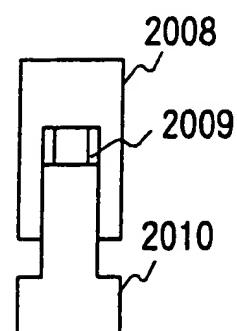


FIG.20

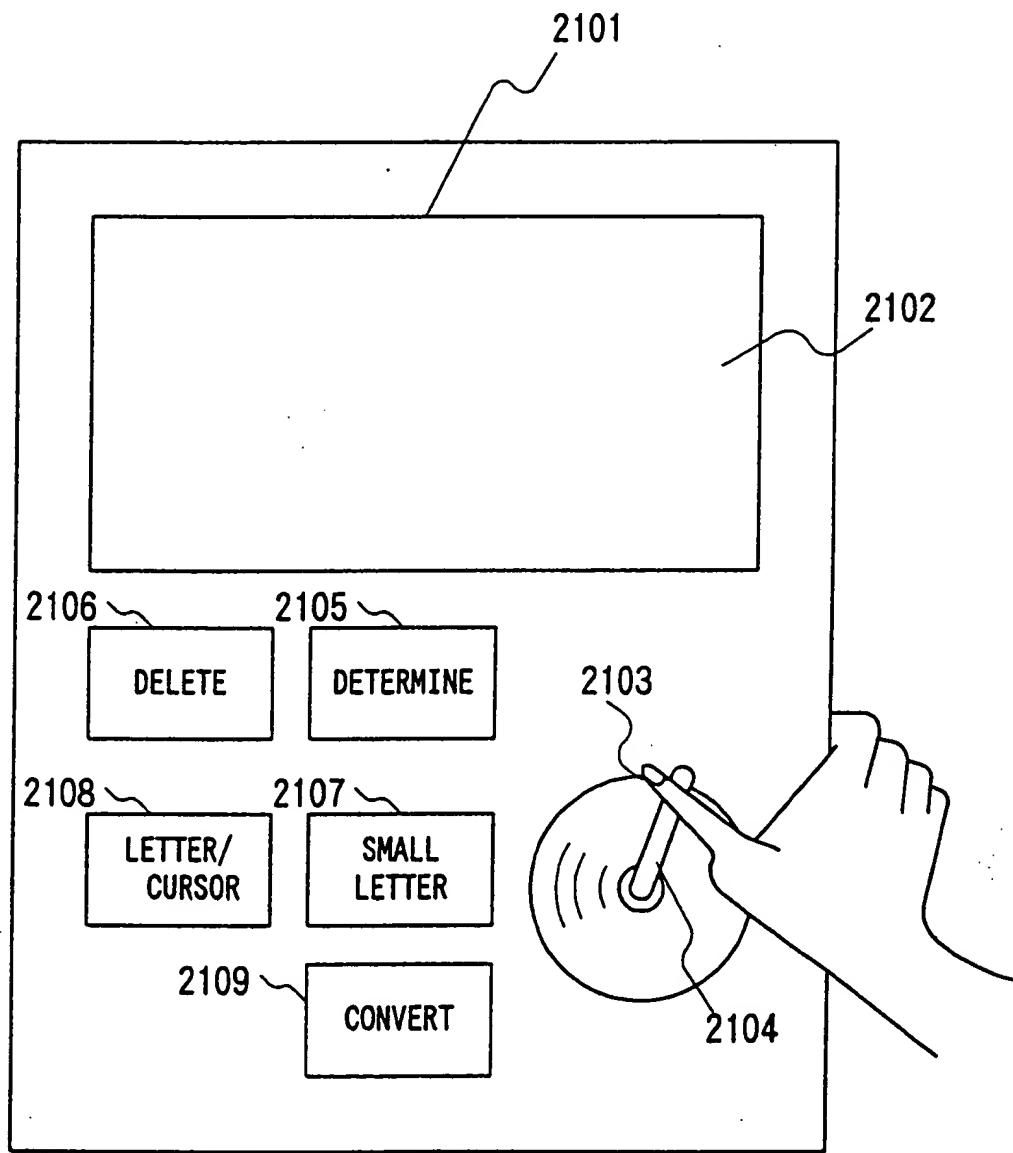


FIG.21

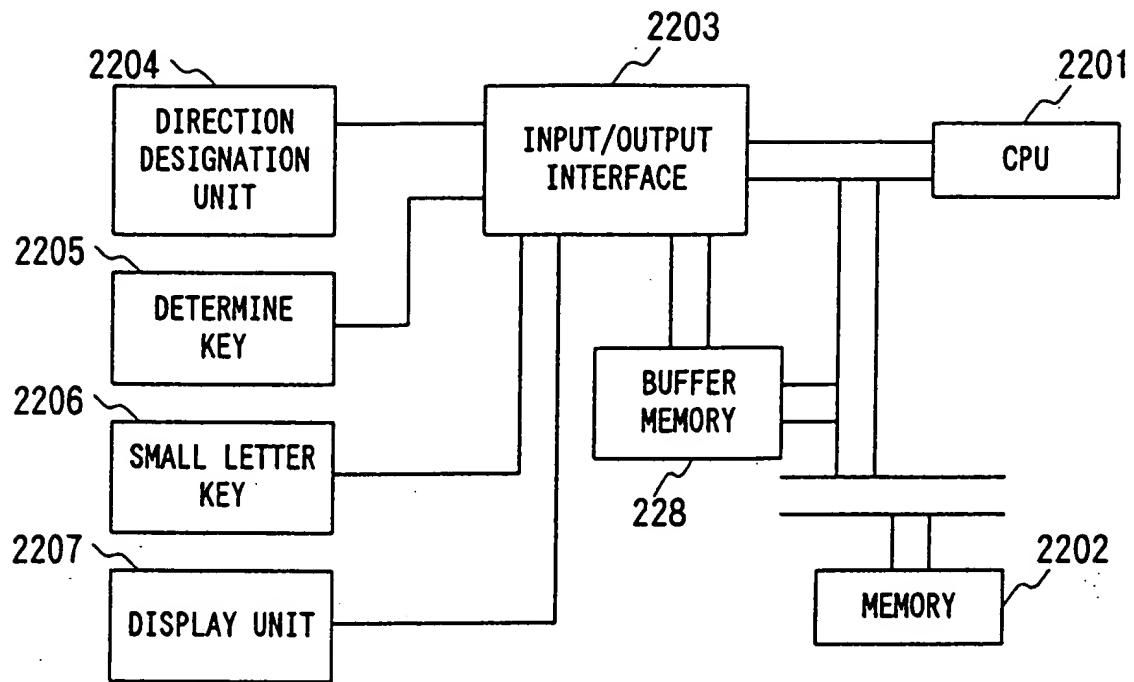


FIG.22

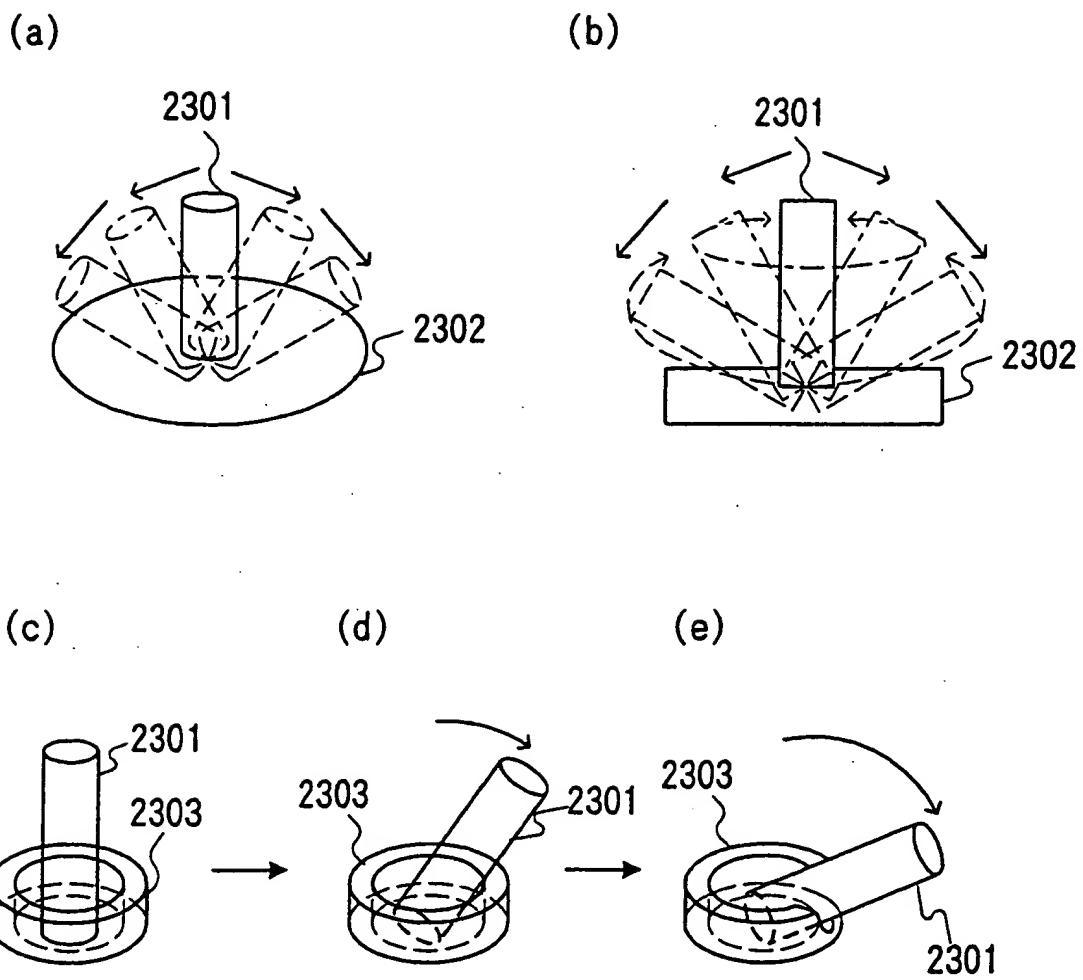
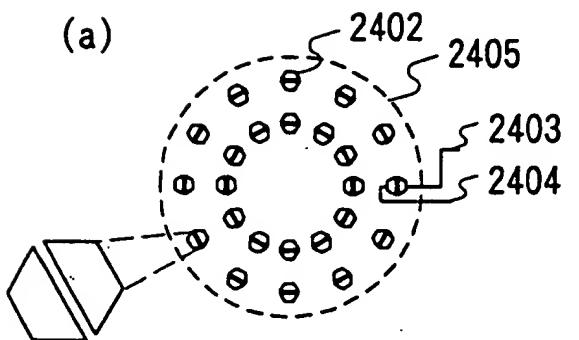
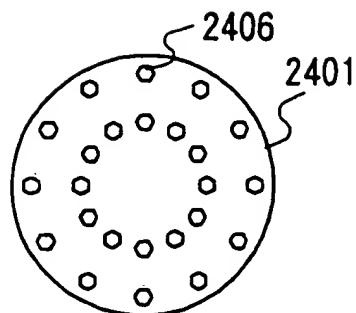


FIG.23

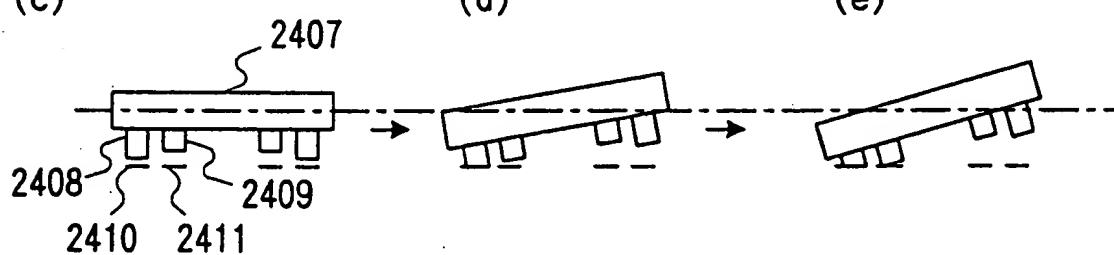
(a)



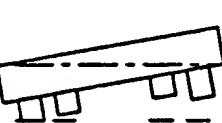
(b)



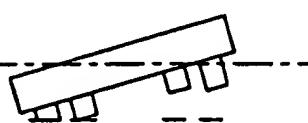
(c)



(d)



(e)



(f)

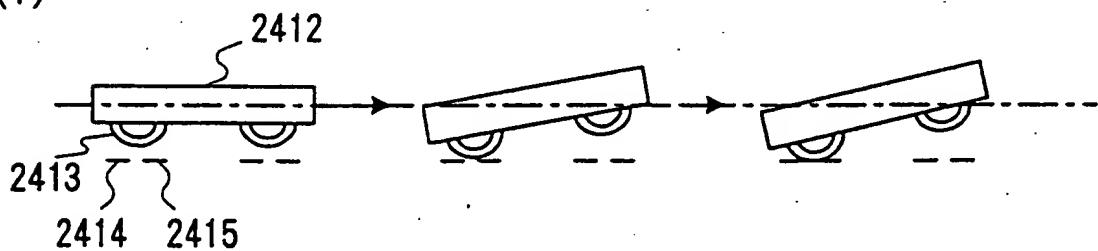


FIG.24

(a)

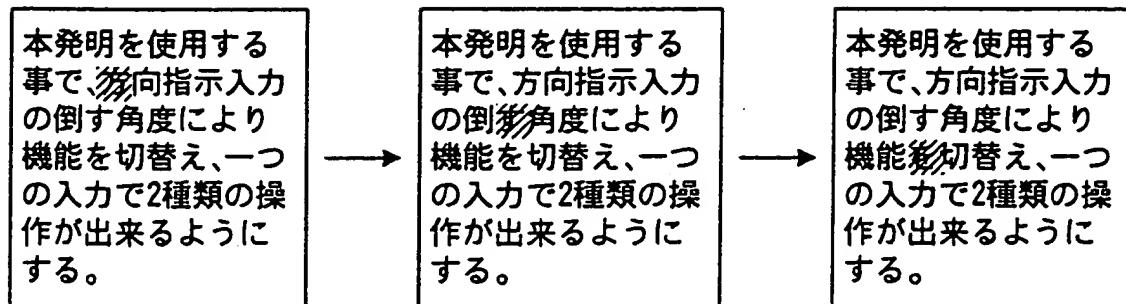
STATE	OUTPUT(BINARY)
C0-1	00000000000000
C1-1	00000000000001
C2-1	00000000000010
C3-1	000000000000100
C4-1	00000000001000
C5-1	00000000100000
C6-1	00000001000000
C7-1	00000010000000
C8-1	00000100000000
C9-1	00001000000000
C10-1	00010000000000
C11-1	00100000000000
C12-1	01000000000000
WITHOUT USE	10000000000000
C1-2	10000000000001
C2-2	10000000000010
C3-2	1000000000100
C4-2	1000000001000
C5-2	1000000010000
C6-2	1000000100000
C7-2	1000001000000
C8-2	1000010000000
C9-2	1000100000000
C10-2	1001000000000
C11-2	1010000000000
C12-2	1100000000000

(b)

STATE	OUTPUT (HEXADECIMAL)
C0-1	00h
C1-1	01h
C2-1	02h
C3-1	03h
C4-1	04h
C5-1	05h
C6-1	06h
C7-1	07h
C8-1	08h
C9-1	09h
C10-1	0Ah
C11-1	0Bh
C12-1	0Ch
C12-1	0Dh
WITHOUT USE	0Eh
WITHOUT USE	0Fh
WITHOUT USE	10h
C1-2	11h
C2-2	12h
C3-2	13h
C4-2	14h
C5-2	15h
C6-2	16h
C7-2	17h
C8-2	18h
C9-2	19h
C10-2	1Ah
C11-2	1Bh
C12-2	1Ch
WITHOUT USE	1Dh
WITHOUT USE	1Eh
WITHOUT USE	1Fh

FIG.25

(a)



(b)

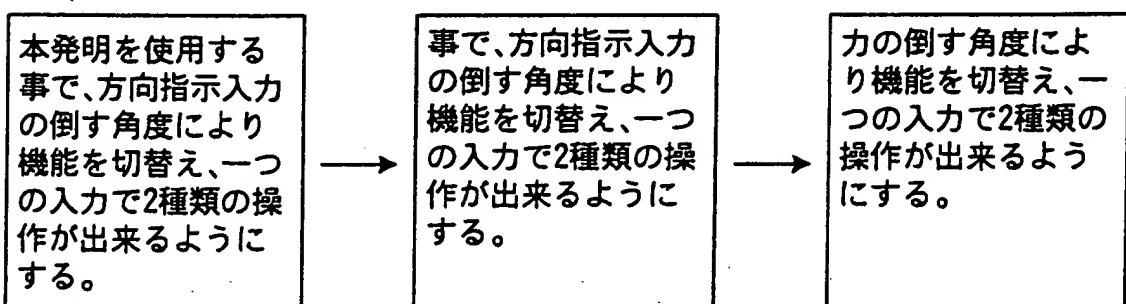


FIG.26

